

L Number	Hits	Search Text	DB	Time stamp
-	1	4763333.pn.	USPAT;	2004/05/27
-	77	4763333.URPN.	EPO	15:09
-	8	("4323987" "4327410" "4402057" "4412284" "4447887" "4458307" "4631658" "4658352").PN.	USPAT	2004/05/27
-	124	4458307.URPN.	USPAT	15:09
-	10	("3167685" "3286239" "3321747" "3810116" "3916390" "3959778" "4004283" "4075693" "4096560" "4307455").PN.	USPAT	2004/05/27
-	31	(4763333.pn. 4763333.URPN. (("4323987" "4327410" "4402057" "4412284" "4447887" "4458307" "4631658" "4658352").PN.) 4458307.URPN. (("3167685" "3286239" "3321747" "3810116" "3916390" "3959778" "4004283" "4075693" "4096560" "4307455").PN.)) and (private exclusiv\$4)	USPAT	2004/05/27
-	13	(4763333.pn. 4763333.URPN. (("4323987" "4327410" "4402057" "4412284" "4447887" "4458307" "4631658" "4658352").PN.) 4458307.URPN. (("3167685" "3286239" "3321747" "3810116" "3916390" "3959778" "4004283" "4075693" "4096560" "4307455").PN.)) and (private exclusiv\$4) with (cpu\$1 processor\$1 micro\$1processor\$1)	USPAT	2004/05/27
-	13	((system adj management adj memor\$5) SMM) with context	USPAT	15:31
-	143	((system adj management adj memor\$5) SMM) with (state context)	USPAT	2004/05/27
-	112	((system adj management adj memor\$5) SMM) with (state context) with (processor\$1 cpu\$1 micro\$1processor\$1)	USPAT	15:32
-	13	((system adj management adj (memor\$5 mode)) SMM) with context	USPAT	2004/05/27
-	1	5987604.pn.	USPAT	15:33
-	1	5987604.pn. and (((system adj management adj (memor\$5 mode)) SMM) with context) same "20"	USPAT	2004/05/27
-	1	5987604.pn. and ("18" same "20")	USPAT	15:42
-	3	((system adj management adj (memor\$5 mode)) SMM) near6 private	USPAT	15:42
-	114	((system adj management adj (memor\$5 mode)) SMM) near6 (only privat\$4 exclusiv\$4)	USPAT	2004/05/27
-	41	((system adj management adj (memor\$5 mode)) SMM) near6 (only privat\$4 exclusiv\$4) with (processor\$1 micro\$1processor\$1 cpu\$1)	USPAT	15:45
-	400	sleep with (processor\$1 micro\$1processor\$1 cpu\$1) near5 (state context)	USPAT;	2004/05/27
-	12	sleep with (processor\$1 micro\$1processor\$1 cpu\$1) near5 (state context) near5 (sav\$4 preserv\$4)	EPO	15:46
-	1214	(processor\$1 micro\$1processor\$1 cpu\$1) near5 (state context) with cache	USPAT;	2004/05/28
-	1117	(processor\$1 micro\$1processor\$1 cpu\$1) near5 (state context) with cache and g06f\$.ipc.	EPO	10:35
-	437	(processor\$1 micro\$1processor\$1 cpu\$1) near2 (state context) near6 cache and g06f\$.ipc.	USPAT;	2004/05/28
			EPO	10:35

-	55	(processor\$1 micro\$1processor\$1 cpu\$1) near2 (state context) near6 cache and 713/\$.ccls.	USPAT; EPO	2004/05/28 10:36
-	3	(processor\$1 micro\$1processor\$1 cpu\$1) near2 (context) near6 cache and 713/\$.ccls.	USPAT; EPO	2004/05/28 10:41
-	34	(processor\$1 micro\$1processor\$1 cpu\$1) near2 (context) near6 cache	USPAT; EPO	2004/05/28 11:02
-	978	(private exclusive) near3 cache	USPAT; EPO	2004/05/28 11:02
-	467	(private exclusive) near3 cache with (processor\$1 micro\$1processor\$1 cpu\$1)	USPAT; EPO	2004/05/28 11:02
-	445	(private exclusive) near3 cache with (processor\$1 micro\$1processor\$1 cpu\$1) and g06f\$.ipc.	USPAT; EPO	2004/05/28 11:02
-	10	(private exclusive) near3 cache with (processor\$1 micro\$1processor\$1 cpu\$1) and 713/\$.ccls.	USPAT; EPO	2004/05/28 11:02